



STATE OF MAINE
DEPARTMENT OF TRANSPORTATION
16 STATE HOUSE STATION
AUGUSTA, MAINE 04333-0016

Paul R. LePage
GOVERNOR

David Bernhardt
COMMISSIONER

March 12, 2018
Subject: PMRAP, HMA Overlay
with Drainage & Safety
Improvements
State WINS: 022482.10, 022482.55,
022484.10 & 022484.55
Location: **Benton & Clinton**
Amendment No. 2

Dear Sir/Ms.:

The following questions have been received:

Question: In reference to the General Notes and Add Shoulder Aggregate Note listed below, will Loam or Dirty Borrow be placed in areas where Shoulder Aggregate is added? The detail shown below for 204.21 Add Shoulder Aggregate to Existing Shoulder shows filling up to the final surface elevation.

a. General Note

22. Loam has been estimated for disturbed lawn areas. Actual placement of the loam shall be as noted on the plans or designated by the Resident.

23. Dirty borrow has been estimated for all disturbed slope areas other than lawn areas. Actual placement of the dirty borrow shall be as noted on the plans or designated by the Resident.

b. 204.21 Add Shoulder Aggregate to Existing Shoulder – Truck Measure

Station LT/RT

10+00 169+00 RT & LT

187+27 199+71 RT

187+27 199+46 LT

202+04 227+61 RT

202+04 238+92 LT

229+40 238+92 RT

This material will be used to back up PMRAP and surface pavement. The contractor will supply all material including the loading, trucking, placement and compaction of the material as outlined in the 204 Special Provisions.



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Response: Yes, loam will be added to lawn in slopes and dirty borrow to all other in slopes.

Question: Can the Department provide more information on the milling and its location by section? Could this include widths, stations, and depths?

Response: Depths are variable with a 2" maximum to correct cross slopes. Locations will be verified by the resident prior to milling and discussed with the Contractor.

Question: When placing the driveway culverts, will the existing material be utilized or will the item 204.21 be utilized, and if so will it be incidental to the pipe?

Response: Existing material will be used if it is suitable for compaction, and 411.10 will be used if needed for the surface treatment.

Question: Will the Department allow the Contractor to have the option of keeping all, or part, of the millings generated from this project?

Response: No, the Department will retain all millings.

Consider these changes and information prior to submitting your bid on **March 14, 2018.**

Sincerely,



George M. A. Macdougall P.E.
Contracts & Specifications Engineer